

Amendments to the Specification:

In the Specification at page 13 please amend paragraph [0037] (which corresponds to paragraph 0039 of the published application), as follows:

[0037] The inflatable cuffs 26 and 28 may be disposed in any number of configurations. For instance, cuffs 26 and 28 may be disposed in an axisymmetric cylindrical pattern, as depicted in FIG. 1, around a proximal end and/or a distal end of the graft body. Alternatively, the proximal and distal sealing cuffs may take on a serrated configuration. Serrated inflatable cuffs have the advantage of not being as susceptible to compression folding so that the graft is less sensitive to changes in the diameter of the body lumen. The serrated inflatable cuffs may comprise a zigzag channel that defines a plurality of apices. When inflated, the serrated inflatable cuffs of the present invention are less sensitive to in-folding that can be caused by diametric interference of the graft with the body lumen. Further, the serrated inflatable cuffs may comprise varying radii in the serrations to further reduce the potential for undesirable in-folding in clinical applications in which in-folding is a possibility.